Zhantore Bazarbaev

Frontend Developer

My objective to become senior developer in 5 years

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📅 28 April 2003

🔗 Zhantore753

SKILLS

HTML5	CSS3
BEM	Adaptive
SASS/Scss	JavaScript(ES6+)
ReactJS	Redux
React Native	TypeScript
Node.js	Express
MongoDB	Git/GitHub
Webpack	Gulp

LANGUAGES

Kazakh
Native

Russian
C2

English
B1

HOBBIES

Music

Workout

Watch TV series

EDUCATION

Innovative Technical College   (September 2019 - May 2023)
Computing technology and software

PROJECTS

Buy-job
https://buy-job.herokuapp.com

A full stack freelance exchange powered by **MERN**. Implemented functionality:
- Registration and authorization(**JWT used**)
- **Setting up** an account (name, mail, password, avatar, the ability to become a executor).
- Creation of a **support tickets**.
- Creation of an **order** from the customer's side (file attachments) as well as **search** from the executor's side (**with a small filter**).
- The executor can place **bets** on orders, after which the customer chooses the **contractor**.
- Each bet has its own **real-time chat (socket.io)** with the ability to **upload files(chat between the contractor and the customer)**.
- After the customer has **accepted** the work of the contractor, the funds are transferred and an assessment can be made.
- **User profile** with his rating of reviews and orders.
- Replenishment and withdrawal of **balance**.

Cloud-disk
https://mern-cloud-disk.herokuapp.com/

Full stack Cloud storage with **MERN**. Implemented functionality:
- Registration and authorization(**JWT used**)
- **Setting up** an account (**avatar**).
- Upload, delete, download **files**
- **Create folders**(for each user there is a separate root folder on the server)
- **Navigating** through folders
- **Search and sort**
- Different **views** of folders and files (**tile, table**)

Yessenzhulova
https://yessenzhulova.kz/

Website business card for a **lawyer**(bootstrap used)
- **Navbar**
- **Slider**
- RU/EN **language switcher**

Study Helper
https://github.com/Zhantore753/Study_help

This project is about tasks made in the format of a **game** (you can earn **points** and also show how cool you are in one mode or another)
- **Four game modes**:
  - Addition / Subtraction
  - Multiplication
  - Division
  - Expressions
- Each mode has indicators such as: glasses, stopwatch, **EFF**.
- After checking the answer, **the correct solution is shown in steps**.
- Modal windows with logout and **general account information**.
- A table with the **results of all games** (which were shared), with the ability to sort.
- Modal window with a table about games of only **your account**.